ABSTRACT

A personal site for organizing network content. The site includes one or more channels, and each channel is associated with sub-nodes. The channel is dynamically linked with the sub-nodes, and each sub-node can have one or more associated pages. The sub-nodes and the pages can include pointers to content such as uniform resource locators. Upon a user logging in, the site dynamically retrieves and builds a representation of the organized content for display. A navigator program operates as a wrapper around a browser to manage the site and build the channels.